COUNTRY [ISSE (Murmansk Oblast)	• • •	DATE DISTR.	ILLEGI 19 Feb. 1952
	ickel Flant at Monchegorsk	er er groot	NO. OF PA	
SUBJECT 1 X1A	icker Plant at Mondinegorak		110. 01 17	
		- ,	NO. OF EN	
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		25X1X	SUPPLEMENT TO REPORT NO.	25X1A
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1,	Location:	1		
	West of MONCHEGORSK (32057		last, and west	of
	the lake and swampy area a	djoining the town.		
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2.	Plant installation:		•	
2.	Soviets said the plant was			
2.	Soviets said the plant was the machinery was transfer the machinery and the enla	red to Inner Russia. The rgement of the plant sta	reinstallation rted in 1944. T	of he
2.	Soviets said the plant was the machinery was transfer the machinery and the enla total plant area was about available. Power was suppl	red to Inner Russia. The argement of the plant state 1.2 x 1 mile. A Railre	reinstallation rted in 1944. T d connection wa	of he s
	Soviets said the plant was the machinery was transfer the machinery and the enla total plant area was about available. Power was suppl out see Annex.	red to Inner Russia. The argement of the plant state 1.2 x 1 mile. A Railre	reinstallation rted in 1944. T d connection wa	of he s
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						And the state of t	
	b. The location aments 5, 3, 1, abments No. 4 and 6 the location of disketch (continued is, presumably, 6	d 2) corrected to be spartment? ef the last	spond to other s new install: No. 6 was con rge department	informa tions. I ectly re	tion. The de t can be ass	part- runed that	
	c. The difference to the railread s plant.	in the leastion, car	ecation of dep	eartment l	No. 5 in rel great length	ation of the	
	d. The small rividifferent building area. A previous did not mention is and canals run act not be an aid in	gs. On the report locate at all.	attached sket ated it north so that it is area. In such	of the plantage	lant.	ant	25X1X
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	f. The informations of interest. The alert. Further de-	his is the	first	l e	Spring of 19 an such a pr		25X1X
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Lecent:

- 1 MONCHESCONSE reilread station
- 2 PW Camp No. 7448/2
- 3 Locomotive barn
- 4 Department No. 5, plant repair shop
- 5 and 6 Storage sheds for machine parts and ferro-additions
- 7 and 8 Storage sheds for feero-additions required for the production of nickel
- 9 Freight yard stores
- 10 Coal dump
- 11 Storage of sulphate and lumber
- 12 Department No. 2, electrolysis
- 13 Power station
- 14 Compressor Station
- 15 Workshop under construction, a steel structure
- 16 Boilerhouse
- 17 Turbinehouse
- 18 Coke dump with traveling crane
- 19 Ore dump
- 20 Department No. 1, Processing of copper and nickel
- 21 Compressor station
- 22 Workshop, purpose unknown
- 23 Conveyor belts connecting the workshop
- 24 Workshop, so-called "Kartell" with brick smokestack, 300 feet high
- 25 Chemical laboratory

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- 26 Air tube
- 27 Kitchen and mess hall
- 28 Oil tanks
- 29 Pumping installations for the oil tanks
- 30 Compressor station
- 31 Storehouse for materials with traveling crane
- 32 Department No. 6, under construction
- 33 Purpose unknown
- 34 Building under construction
- 35 Department No. 3 with three brick smokestacks each 300 feet high
- 36 Destroyed building, to be reconstructed in 1949
- 37 Coke crane
- 38 Compressor station
- 39 Cobalt department
- 40 Ore dump
- 41 Dwellings of apprentices
- 42 Transformer station
- 43 Assembly shop
- 44 River, name unknown
- 45 Silo
- 46 Narrow-gauge railroad for are shipments
- 47 to 50 Shafts No. 1 through 4.

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